

## Author index

- Abe, K., see Matsumoto, I. (93) 105  
 Ahn, Y.H., see Park, S.A. (93) 18  
 Akbar, M.T., Wells, D.J., Latchman, D.S. and de Belleruche, J.  
 Heat shock protein 27 shows a distinctive widespread spatial and temporal pattern of induction in CNS glial and neuronal cells compared to heat shock protein 70 and caspase 3 following kainate administration (93) 148  
 Akinshola, B.E., Stewart, R.R., Karvonen, L.-L., Taylor, R.E. and Liesi, P.  
 Involvement of non-NMDA receptors in the rescue of weaver cerebellar granule neurons and sensitivity to ethanol of cerebellar AMPA receptors in oocytes (93) 8  
 Allan, S.M., Harrison, D.C., Read, S., Collins, B., Parsons, A.A., Philpott, K. and Rothwell, N.J.  
 Selective increases in cytokine expression in the rat brain in response to striatal injection of  $\alpha$ -amino-3-hydroxy-5-methyl-4-isoxazolepropionate and interleukin-1 (93) 180  
 Baille, V., see Djebaïli, M. (93) 190  
 Barone, F.C., see Bates, S. (93) 70  
 Bates, S., Read, S.J., Harrison, D.C., Topp, S., Morrow, R., Gale, D., Murdock, P., Barone, F.C., Parsons, A.A. and Gloger, I.S.  
 Characterisation of gene expression changes following permanent MCAO in the rat using subtractive hybridisation (93) 70  
 Belcher, S.M., see Light, K.E. (93) 46  
 Bockaert, J., see Djebaïli, M. (93) 190  
 Burke, W.J., see Li, S.W. (93) 1  
 Cadei, M., see Uberti, D. (93) 81  
 Cadet, J.L., see Deng, X. (93) 64  
 Campbell, B.M. and Walker, P.D.  
 NMDA receptor antagonism modifies the synergistic regulation of striatal tachykinin gene expression induced by dopamine D<sub>1</sub> and serotonin<sub>2</sub> receptor stimulation following neonatal dopamine depletion (93) 90  
 Choi, K.S., see Park, S.A. (93) 18  
 Chou, J., see Deng, X. (93) 64  
 Chung, K., see Xie, J. (93) 164  
 Collins, B., see Allan, S.M. (93) 180  
 Cooper, N.G.F., see Xue, J. (93) 95  
 de Belleruche, J., see Akbar, M.T. (93) 148  
 Deng, X., Wang, Y., Chou, J. and Cadet, J.L.  
 Methamphetamine causes widespread apoptosis in the mouse brain: evidence from using an improved TUNEL histochemical method (93) 64  
 Djebaïli, M., Lerner-Natoli, M., Pascale, M., Baille, V., Bockaert, J. and Rondouin, G.  
 Molecular events involved in neuronal death induced in the mouse hippocampus by in-vivo injection of kainic acid (93) 190  
 Emori, Y., see Matsumoto, I. (93) 105  
 Gale, D., see Bates, S. (93) 70  
 Ge, Y., see Light, K.E. (93) 46  
 Geller, A.I., see Neill, J.C. (93) 127  
 Gloger, I.S., see Bates, S. (93) 70  
 Goldberg, D.J., see Murashov, A.K. (93) 199  
 Gómez-Lira, G., see Lamas, M. (93) 209  
 Grigolato, P., see Uberti, D. (93) 81  
 Guiñazú, M.F., see Richter, H.G. (93) 137  
 Gutiérrez, R., see Lamas, M. (93) 209  
 Harrison, D.C., see Allan, S.M. (93) 180  
 Harrison, D.C., see Bates, S. (93) 70  
 Hill, C., see Murashov, A.K. (93) 199  
 Ho Lee, Y., see Xie, J. (93) 164  
 Holmes, G.L., see Neill, J.C. (93) 127  
 Hout, T.A., see Spencer, C.M. (93) 113  
 Karvonen, L.-L., see Akinshola, B.E. (93) 8  
 Kim, S.U., see Park, S.A. (93) 18  
 Knuckey, N.W., see Majda, B.T. (93) 173  
 Laabich, A., see Xue, J. (93) 95  
 Lamas, M., Gómez-Lira, G. and Gutiérrez, R.  
 Vesicular GABA transporter mRNA expression in the dentate gyrus and in mossy fiber synaptosomes (93) 209  
 Latchman, D.S., see Akbar, M.T. (93) 148  
 Lee, B.I., see Park, S.A. (93) 18  
 Lerner-Natoli, M., see Djebaïli, M. (93) 190  
 Li, G., see Xue, J. (93) 95  
 Li, S.W., Lin, T.-S., Minter, S. and Burke, W.J.  
 3,4-Dihydroxyphenylacetaldehyde and hydrogen peroxide generate a hydroxyl radical: possible role in Parkinson's disease pathogenesis (93) 1  
 Liesi, P., see Akinshola, B.E. (93) 8  
 Light, K.E., Ge, Y. and Belcher, S.M.  
 Early postnatal ethanol exposure selectively decreases BDNF and truncated TrkB-T2 receptor mRNA expression in the rat cerebellum (93) 46  
 Lin, T.-S., see Li, S.W. (93) 1  
 Liu, Z., see Neill, J.C. (93) 127  
 Madhav, T.R., Pei, Q. and Zetterström, T.S.C.  
 Serotonergic cells of the rat raphe nuclei express mRNA of tyrosine kinase B (trkB), the high-affinity receptor for brain derived neurotrophic factor (BDNF) (93) 56  
 Majda, B.T., Meloni, B.P., Rixon, N. and Knuckey, N.W.  
 Suppression subtraction hybridization and northern analysis reveal upregulation of heat shock, trkB, and sodium calcium exchanger genes following global cerebral ischemia in the rat (93) 173  
 Matsumoto, I., Emori, Y., Ninomiya, Y. and Abe, K.  
 A comparative study of three cranial sensory ganglia projecting into the oral cavity: in situ hybridization analyses of neurotrophin receptors and thermosensitive cation channels (93) 105  
 McGinty, J.F., see Tzaferis, J.A. (93) 27  
 Meloni, B.P., see Majda, B.T. (93) 173  
 Memo, M., see Uberti, D. (93) 81  
 Millán, C.S., see Richter, H.G. (93) 137  
 Minter, S., see Li, S.W. (93) 1  
 Mo Chung, J., see Xie, J. (93) 164  
 Morrow, R., see Bates, S. (93) 70  
 Muñoz, R.I., see Richter, H.G. (93) 137  
 Murashov, A.K., Ul Haq, I., Hill, C., Park, E., Smith, M., Wang, X., Wang, X., Goldberg, D.J. and Wolgemuth, D.J.  
 Crosstalk between p38, Hsp25 and Akt in spinal motor neurons after sciatic nerve injury (93) 199  
 Murdock, P., see Bates, S. (93) 70  
 Neill, J.C., Sarkisian, M.R., Wang, Y., Liu, Z.,

- Yu, L., Tandon, P., Zhang, G.-r., Holmes, G.L. and Geller, A.I.  
Enhanced auditory reversal learning by genetic activation of protein kinase C in small groups of rat hippocampal neurons (93) 127
- Ninomiya, Y., see Matsumoto, I. (93) 105
- Park, E., see Murashov, A.K. (93) 199
- Park, H.J., see Park, S.A. (93) 18
- Park, S.A., Park, H.J., Lee, B.I., Ahn, Y.H., Kim, S.U. and Choi, K.S.  
Bcl-2 blocks cisplatin-induced apoptosis by suppression of ERK-mediated p53 accumulation in B104 cells (93) 18
- Parsons, A.A., see Allan, S.M. (93) 180
- Parsons, A.A., see Bates, S. (93) 70
- Pascale, M., see Djebaili, M. (93) 190
- Pei, Q., see Madhav, T.R. (93) 56
- Philpott, K., see Allan, S.M. (93) 180
- Piccioni, L., see Uberti, D. (93) 81
- Read, S., see Allan, S.M. (93) 180
- Read, S.J., see Bates, S. (93) 70
- Richter, H.G., Muñoz, R.I., Millán, C.S., Guinazú, M.F., Yulis, C.R. and Rodríguez, E.M.  
The floor plate cells from bovine express the mRNA encoding for SCO-spondin and its translation products (93) 137
- Rixon, N., see Majda, B.T. (93) 173
- Rodríguez, E.M., see Richter, H.G. (93) 137
- Rondouin, G., see Djebaili, M. (93) 190
- Rothwell, N.J., see Allan, S.M. (93) 180
- Rotter, V., see Uberti, D. (93) 81
- Saishin, Y., see Ueda, T. (93) 36
- Sarkisian, M.R., see Neill, J.C. (93) 127
- Shimada, S., see Ueda, T. (93) 36
- Smith, M., see Murashov, A.K. (93) 199
- Spencer, C.M. and Houpt, T.A.  
Dynamics of c-fos and ICER mRNA expression in rat forebrain following lithium chloride injection (93) 113
- Stewart, R.R., see Akinshola, B.E. (93) 8
- Tandon, P., see Neill, J.C. (93) 127
- Taylor, R.E., see Akinshola, B.E. (93) 8
- Topp, S., see Bates, S. (93) 70
- Tzaferis, J.A. and McGinty, J.F.  
Kappa opioid receptor stimulation decreases amphetamine-induced behavior and neuropeptide mRNA expression in the striatum (93) 27
- Uberti, D., Piccioni, L., Cadei, M., Grigolato, P., Rotter, V. and Memo, M.  
p53 is dispensable for apoptosis but controls neurogenesis of mouse dentate gyrus cells following  $\gamma$ -irradiation (93) 81
- Ueda, T., Ugawa, S., Saishin, Y. and Shimada, S.  
Expression of receptor-activity modifying protein (RAMP) mRNAs in the mouse brain (93) 36
- Ugawa, S., see Ueda, T. (93) 36
- Ul Haq, I., see Murashov, A.K. (93) 199
- Walker, P.D., see Campbell, B.M. (93) 90
- Wang, C., see Xie, J. (93) 164
- Wang, X., see Murashov, A.K. (93) 199
- Wang, Xy., see Murashov, A.K. (93) 199
- Wang, Y., see Deng, X. (93) 64
- Wang, Y., see Neill, J.C. (93) 127
- Wells, D.J., see Akbar, M.T. (93) 148
- Wolgemuth, D.J., see Murashov, A.K. (93) 199
- Xie, J., Ho Lee, Y., Wang, C., Mo Chung, J. and Chung, K.  
Differential expression of  $\alpha$ 1-adrenoceptor subtype mRNAs in the dorsal root ganglion after spinal nerve ligation (93) 164
- Xue, J., Li, G., Laabich, A. and Cooper, N.G.F.  
Visual-mediated regulation of retinal CaMKII and its GluR1 substrate is age-dependent (93) 95
- Yu, L., see Neill, J.C. (93) 127
- Yulis, C.R., see Richter, H.G. (93) 137
- Zetterström, T.S.C., see Madhav, T.R. (93) 56
- Zhang, G.-r., see Neill, J.C. (93) 127

